NTELLÜFAX				
	CENTRAL INTELLIGENCE AGE		PORT	• •
	INFORMATION REF	PORT CE	NO.	
INTRY G	ermany (Russian Zone)	DA	TE DISTR.	14 June 1951
	tahl-und Walzwerke Brandenburg VVB Brandenburg)	NO	O. OF PAGES	2
CE UIRED		NC (LIS). OF ENCLS.	
E OF	i		PPLEMENT TO PORT NO.	50X1-HUN

ME UNITED STAT . C., 31 AND 82, ITS CONTENTS IN	TAINS INFORMATION APPECTING THE NATIONAL DEFENSE THE STITHING THE MEASURE OF THE REPORTAGE ACT SO AS ARENDED. ITS TRANSMISSION OR THE REVELATION ANY MAINTEN TO AN UNAUTHORIZED PERSON IS PRO- PRODUCTION OF THIS FOOL IS PROBLETED.	s is unevalua	TED INFORMATI	NOI
		nrmai		50X1-HUM
2.	The Stahl- u. Malzwerke Brandenburg (Bra Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war and Consider in 10/5/10/4 The continuet of	rke GmbH (Cen on Magdeburge d was complet	tral German S r Landstrasso ely dismantle	Steel- e in Brandenburg, ed by the
2.	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23).	was complet the dismantle of N/56015'E) a gree owned by of the Soviet 50. It is not ent associating. * In February and metallur in Brandenburg suction work.	tral German Sr Landstrasse ely dismantle de plant as se nd Chernyakhe Land Brandent Zone of German se called Staron of nations uary 1950, the callurgy at kishops and cregical install was assigned ant:	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hl- und alized he Central t 33/8h rane lation 4 d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (53°00 (54°39°N/21°50°E). The plant premises we hate 1946. The 1949/1950 Two-Tear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Brandenbur Technical Designing Office of the Hain Brandenbur as well as for the mechanical for this plant. The VBB Bau-Union Ost i contracter for the excavation and construction steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons	rke GmbH (Cen on Magdeburge d was complet the dismantle PN/56015 E) a were owned by of the Soviet 50. It is not ent associating. * In February and metalluring Brandenburg uction work. Led for the plearth furnaces dectric furna	tral German Sr Landstrassed plant as sed pla	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hl- und alized he Central t 83/8h rame lation 4 d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (58°00 (54°39°N/21°50°E). The plant premises we late 1946. The 1949/1950 Two-Tear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Frandenbur Technical Besigning Office of the Main D Mauerstrasse in Berlin drew up blueprint equipment, as well as for the mechanical for this plant. The VDB Bau-Union Ost i contracter for the excavation and construction following installations were schedul. One steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons. One fuel installation with gas producers.	was complet the dismantle of N/56015'E) a sere owned by of the Soviet 50. It is not be a sociating a sociating a sociating and metallur in Brandenburg suction work, and for the plant furnaces dectric furnaces and 12 blowe	tral German Sr Landstrasse ely dismantle de plant as sond Chernyakh Land Brandent Zone of German 1950, to Letallurgy at kishops and cregical install was assigned ant: with a daily ce with a daily ce with a dailers	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hl- und alized he Central t 83/8h rame lation 4 d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (53°00 (54°39°N/21°50°E). The plant premises we hate 1946. The 1949/1950 Two-Tear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Brandenbur Technical Designing Office of the Hain Brandenbur as well as for the mechanical for this plant. The VBB Bau-Union Ost i contracter for the excavation and construction steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons	rke GmbH (Cen on Hagdeburge d was complet the dismantle PN/56015'E) a sere owned by of the Sovieties. It is no lent associating. * In February and metallur in Brandenburg suction work. The defor the planth furnaces dectric furnaces and 12 blowe	tral German Sr Landstrasse ely dismantle de plant as send Chernyakh Land Brandent Zone of German 1950, the tallurgy at kishops and creations assigned ant: with a daily ce wi	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hi- und slized he Central t 33/8h rane lation 4 d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (58°00 (54°39°N/21°50°E). The plant premises we late 1946. The 1949/1950 Two-Jear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Frandenbur Technical Designing Office of the Main D Mauerstrasse in Berlin drew up blueprint equipment, as well as for the mechanical for this plant. The VDB Bau-Union Ost is contracter for the excavation and construction following installations were schedul. One steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons One fuel installation with gas producers One dolomite bunker	rke GmbH (Cen on Hagdeburge d was complet the dismantle o'N/56015'E) a were evened by of the Sovieties. It is not be a sociating. It is not be a sociating of the work of the work of the work of the work of the work. It is not be a sociating of the work of the work of the work of the planth furnaces dectric furnation work.	tral German Sr Landstrasse ely dismantle de plant as sond Chernyakh Land Brandent Zone of German School on of nations uary 1950, the tallurgy at kishops and creation was assigned ant: with a daily ce with	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hl- und slized he Central t 83/8h rane lations d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Restov (47°15°N/39°53°E), Molotov (58°00 (54°39°M/21°50°E). The plant premises we late 1946. The 1949/1950 Two-Tear-Planduled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Frandenbur Technical Designing Office of the Main D Mauerstrasse in Berlin drew up blueprint equipment, as well as for the mechanical for this plant. The VBB Bau-Union Ost is contracter for the excavation and construction for the secavation and construction of 100 tons each and 1 exity of 40 tons One fuel installation with gas producers one dolomite bunker One water works	rke GmbH (Cen on Magdeburge d was complet the dismantle PN/56015'E) a vere owned by of the Coviet 50. It is not the sociating, * In February and metallur in Brandenburg suction work, and for the plearth furnaces dectric furnation and 12 blowers a	tral German Sr Landstrasse ely dismantle de plant as send Chernyakh Land Brandent Zone of German 1950, the tallurgy at kishops and creations assigned ant: with a daily ce wi	Steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hi- und slized he Central t 83/8h rane lation 4 d as chief
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (58°00 (54°39°N/21°50°E). The plant premises we hate 1946. The 1949/1950 Two-Mear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Brandenbur Technical Designing Off%ce of the Hain B Mauerstrasse in Berlin drew up blueprint equipment, as well as for the mechanical for this plant. The VBB Bau-Union Ost i contracter for the excavation and construction following installations were schedul. One steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons. One fuel installation with gas producers. One fuel installation with gas producers. One water works. One water works. One water works. One rolling mill for billets and sheet by mediate blooming train, four-frame contil a sheet bar cutting machine.	rke GmbH (Cen on Magdeburge d was complet the dismantle PN/56015 E) a vere owned by of the Coviet 50. It is not ent associating. * In February and metallur in Brandenburg fuction work. The contract of the plant furnaces dectric furnation for the plant furnaces dectric furnation with main muous billet.	tral German Sr Landstrasse ely dismantle de plant as son de Chernyakhe Land Brandent Zone of Germy called Starton of nations uary 1950, the tallurgy at kishops and ergical installurgy at kishops and ergical installuras assigned ant: with a daily ce with	steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hi- und slized he Central t 83/8h rane lation d d as chief y capacity ily capa-
	Mill), the former Mitteldeutsche Stahlwe works, Ltd.) in Brandenburg, is located Havel (N 53/Z 23). This plant was damaged during the war an Soviets in 1945/1946. The equipment of Rostov (47°15°N/39°53°E), Molotov (53°00 (54°39°N/21°50°E). The plant premises we late 1946. The 1949/1950 Two-Tear-Plan duled reconstruction of the plant for 19 Malzwerke Brandenburg and is an independenterprises (zonal plants) in Prandenbur Technical Designing Office of the Main D. Mauerstrasse in Berlin drew up blueprint equipment, as well as for the mechanical for this plant. The VDB Bau-Union Ost i contracter for the excavation and constructions installations were schedul. One steel works equipped with 10 open-he of 100 tons each and 1 ecity of 40 tons. One fuel installation with gas producers. One dolomite bunker One water works One rolling mill for billets and sheet bunediate blooming train, four-frame contials sheet burediate blooming train, four-frame contials sheet burediate burediate conting machine.	rke GmbH (Cen on Magdeburge d was complet the dismantle PN/56015 E) a vere owned by of the Coviet 50. It is not ent associating. * In February and metallur in Brandenburg fuction work. The contract of the plant furnaces dectric furnation for the plant furnaces dectric furnation with main muous billet.	tral German Sr Landstrasse ely dismantle de plant as son de Chernyakhe Land Brandent Zone of Germy called Starton of nations uary 1950, the tallurgy at kishops and ergical installurgy at kishops and ergical installuras assigned ant: with a daily ce with	steel- e in Brandenburg/ ed by the shipped to ovsk burg in many sche- hi- und slized he Central t 83/8h rane lation d d as chief y capacity ily capa-

Declassified in Part - Sanitized Copy Approved for Release 2013/12/17 : CIA-RDP82-00457R007800180009-5

Declassified in Part - Sanitized Copy Approved for Release 2013/12/17: CIA-RDP82-00457R007800180009-5

SECRET /CONTROL - U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY

50X1-HUM

One medium plate and sheet plate rolling mill

One machine shop

One locomotive shed and railroad car repair shop

One laboratory

One administrative building with a kitchen

Power was to be drawn from the general network. The scheduled connected load was 9,680 kws for the open-hearth steel works with its subsidiary installations, 10,000 kws for the electric furnace, 15,900 kws for the billet and sheet bar rolling will, 6,100 kws for the nickel and steel metal rolling mill, and 2,320 kws for the machine shop, the locomotive installations, the laboratory, the administrative building, etc. The total power requirements, therefore, were 44,000 kws.

The first open-hearth furnace was put into operation in July 1950 and the second in September 1950. The third open-hearth furnace was scheduled to start operation in mid-October 1950. Although the installation of 10 open-hearth furnaces was originally planned, this figure was reduced to four in September 1950. Then reconstruction fell short of the initial plans, the plant management decided that three open-hearth furnaces would have to suffice for 1950. The foundations of the fourth open-hearth furnace had already been built and were scheduled to remain until the furnace could be set up. The rolling mill equipment was delivered by the U.S.S.t. and by the Schloemann A.G. in Duesseldorf (K 52/F 39).

- h. The plant was scheduled to produce about 5,000 tons of steel ingots, blooms or billets in August 1950. The SAG Plant in Hettstedt (N 52/D 64) was to receive 100 tons per day of this plant's production, the Ilsenburg (N 52/D 06) rolling mill 40 tons, and the Thale (M 52/D 25) SAG Plant 25 tons. According to an order of the Ministry of Industry, the plant was scheduled to produce 14,000 tons of steel ingots in October 1950 of which 4,000 tons were to be delivered to the Krupp-Gruson SAG Plant in Nagdeburg (N 53/Y 60), 5,000 tons to the Hennigsdorf (N 53/Z 76) steel works and rolling mill, 1,000 tons to the Maximilian iron works in Unterwellenborn (N 51/J 63), and 4,000 tons to the Kirchmoeser (N 53/Z 12) rolling mill. *
- 5. The chiof manager of the plant was Greif (fnu), the commercial manager Mrz (fnu), the chief accountant Dietze (fnu), the operational manager Segor (fnu) and the planning manager Greiner (fnu). The number of employees was estimated at about 3,500. Nork was done in three shifts.

6. The plant was _____ to have been under enforced guard control of the SSD (Soviet Some security service) and of the LVD since 15 September 1950.

50X1-HUM

comment. The production quota demanded by the Soviet Zone Ministry of Industry was probably not achieved in August or in October, since the reconstruction of the plant obviously had not progressed on schedule by October 1950.

THE CHARLEST OF THE CHARLEST O

the transfer of the second

1. 1 X 1819